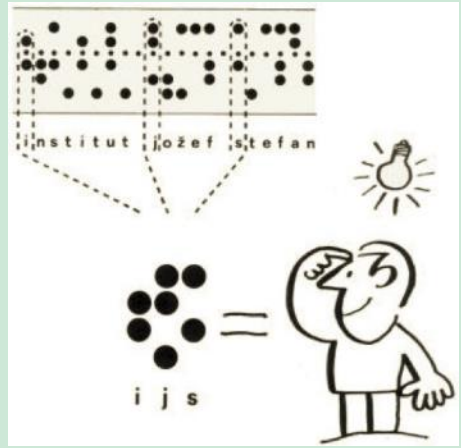
TIMEPAC
The new EPC for Europe

Session 1 - Legislative context and requirements for deep renovation of EU building stock

Moderator: Jure Čižman, JSI – EEC, Ljubljana, Slovenia

TIMEPAC-21 International Workshop, Ljubljana, December 14-15, 2021

The Stefan-Boltzmann law *states that the energy flux density by a blackbody:*



$$j = \sigma T^4$$

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Session 1 - Legislative context and requirements for deep renovation of EU building stock

- Deals with the legislative context and requirements for deep renovation of EU building stock
- Six presentations
- Speakers from Austria, Croatia, Greece, Italy, Slovenia and Spain

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12.30 - 12.50: Energy renovation of buildings in the framework of the Slovenian NECP and Long-term renovation strategy – **Erik Potočar, Ministry of Infrastructure, Slovenia**

12.50 - 13.10: Austrian goals on deep energy renovation of buildings, policy instruments, major barriers and future challenges – **Sabine Kamill, Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology, Austria**

13.10 - 13.30: Croatian approach on deep energy renovation of building stock – Nevena Štrbić, Ministry of Physical Planning, Construction and State Assets and **Vesna Bukarica, Energy Institute Hrvoje Požar, Croatia**

13.30 - 13.50: The role of EPC data in the development and the assessment of energy efficiency policy - case study of SIAPE – **Francesca Pagliaro, ENEA, Italian National Agency for New Technologies, Energy and Sustainable Economic Development, Italy**

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13.50 - 14.00: Discussion

14.00 - 14.30: Coffee break and networking

14.30 - 14.50: Setting Building Renovation Passports (BRPs) up for success: frameworks, measures and elements in support of stepwise deep renovation of the EU building stock – **Alexander Deliyannis and Marianna Papaglastra, Sympraxis Team (iBRoad/iBRoad2EPC projects' coordinator), Greece**

14.50 - 15.10: ENERPAT/ENERHAT: Integration of EPC with other data sources to promote building retrofitting - **Leandro Madrazo, ARC Engineering and Architecture La Salle Ramon Llull University, Barcelona, Spain and Ainoha Mata, ICAEN Catalan Energy Institute, Spain**

15.10 - 15.30: Discussion and wrap-up of the Session 1

Erik Potočar

Ministry of Infrastructure, Energy Directorate, Slovenia

Sabine Kamill

Policy Officer for Energy Efficiency and Buildings,

Federal Ministry for Climate and Energy, Austria

Vesna Bukarica

Energy Institute Hrvoje Požar,

Head of Department for Energy Efficiency,

Croatia

Dott. Arch. Francesca Pagliaro, PhD

Researcher

ENEA, Italy

Alexander Deliyannis

iBroad2EPC Coordinator

Head of Consulting Services

Sympraxis Team, Greece

Marianna Papaglastra

iBroad2EPC

International Account Manager

Sympraxis Team, Greece

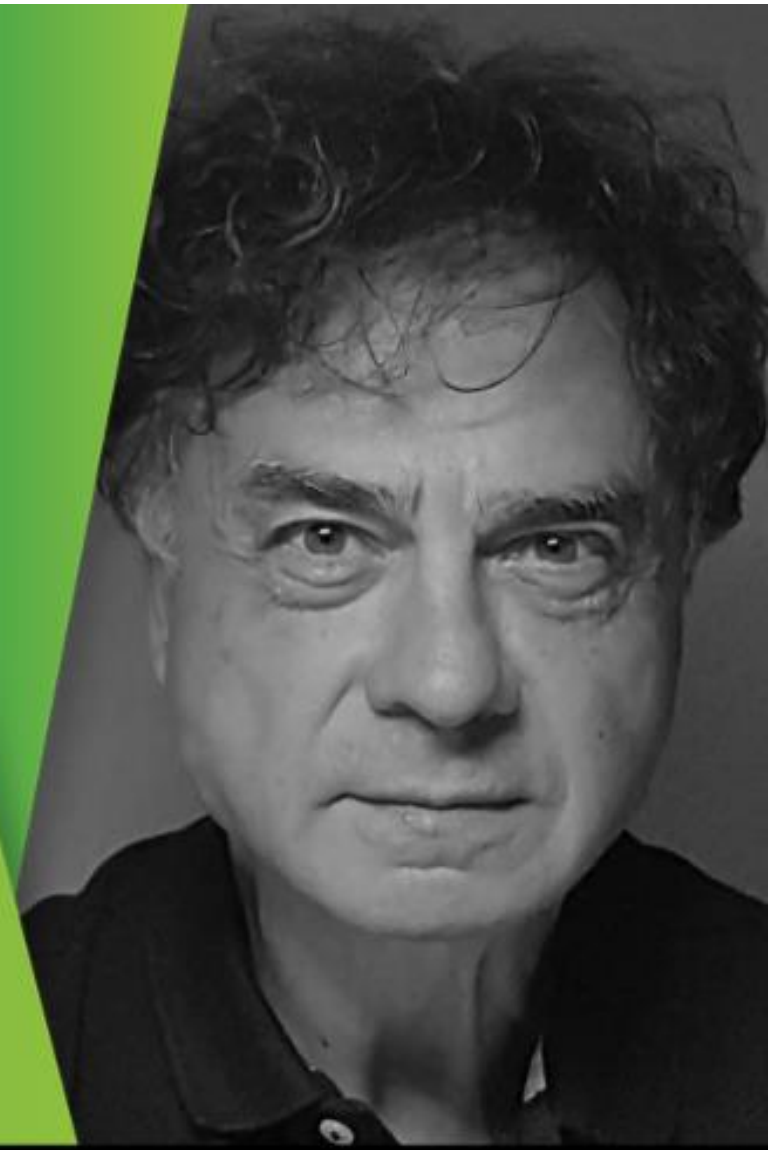
laSalle
RAMON LLULL UNIVERSITY

Leandro Madrazo

TIMEPAC coordinator

ARC Engineering and Architecture

La Salle, Spain



Ainhoa Mata

Architect

Catalan Energy Institute - ICAEN, Spain

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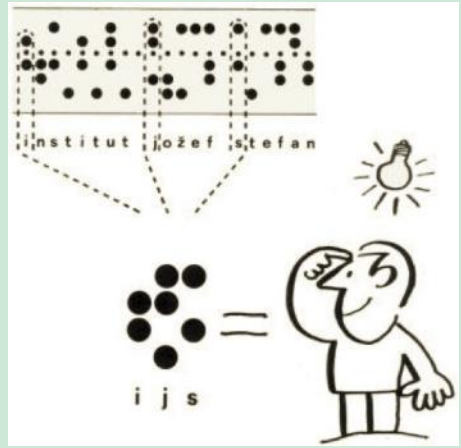

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